

7th Symposium on Overset Composite Grids & Solution Technology

*Note: All information below may be entered
electronically at the Symposium website, if desired*

Intent to Attend (Due May 1, 2004)

Name: _____

Address _____

Phone _____ FAX _____

E-Mail _____

I intend to make a presentation: Yes () No ()

*Note: If Yes, please submit the title of your presentation by August
2, 2004 via the Symposium website or directly to Ralph Noack*

FEES:

Regular \$200

Full Time Students \$125

Registration fees include participation in the
Symposium, continental breakfast and lunch each day,
welcome reception Monday evening, Wednesday social
event, and copies of the Symposium presentations.

Please send completed registration form and a **CHECK
OR MONEY ORDER** for payment in full to:

Overset Symposium, c/o Jeffrey Slotnick
The Boeing Company
5301 Bolsa Avenue MC H013-B308
Huntington Beach, CA 92647-2099

Make checks payable to: The Boeing Company
Sorry, we **CANNOT ACCEPT CREDIT CARDS.**

IMPORTANT DATES

Intent to Attend/PresentMay 1, 2004
Title of PresentationAugust 2, 2004
Electronic copy of Abstract
and PresentationSeptember 2, 2004

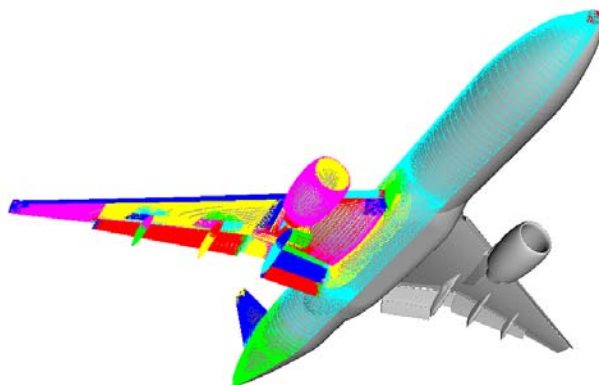
CONTACT PERSON

Ralph Noack
CFD Onsite Lead, ARL MSRC
University of Alabama at Birmingham
PMB #134, 939-I Beards Hill Road
Aberdeen, MD 21001
rnoack@uab.edu
Voice: (410) 278-7157
Fax: (410) 297-9521

Electronic information and registration is
available at the following website:

<http://www.arl.hpc.mil/events/Overset2004>

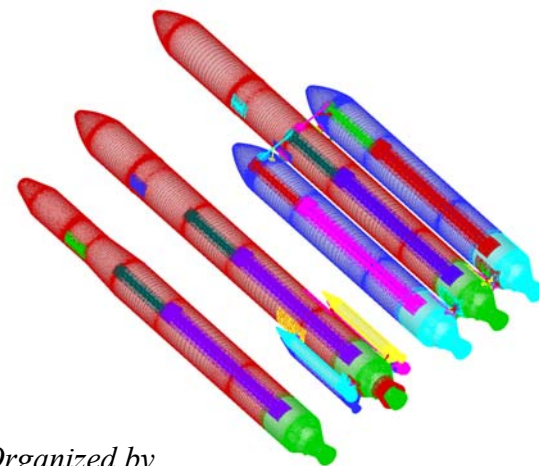
*All participants are **strongly** encouraged to
register and submit abstracts through the
website.*



7th Symposium on Overset Composite Grids & Solution Technology

*Preliminary Announcement and Call
for Papers*

October 5-7, 2004
Huntington Beach, CA, USA



Organized by
The Boeing Company
ARL MSRC and DoD HPC PET Program

Organizing Committee
Jeffrey Slotnick, General Chairman
The Boeing Company – Huntington Beach, CA
Ralph Noack, Technical Chairman
University of Alabama at Birmingham, AL

Pieter Buning, NASA Langley, VA
Reynaldo Gomez, NASA Johnson, TX
William Henshaw,
Lawrence Livermore National Lab., CA
Lawrence Lijewski, Eglin AFB, FL
Robert Meakin,
U.S. Army, Ames Research Center, CA
Charles Nietubicz, ARL MSRC, MD

7th Symposium on Overset Composite Grids & Solution Technology

This international symposium provides an open communication forum for mathematicians, scientists, and engineers from academia, industry, and government. The technical organization is informal, and only oral presentations are required. The specific goals of the symposium are as follows:

- Communicate recent work, new research ideas, and work in progress.
- Exchange ideas involving overset grid technologies, including unsteady and moving body problems, and emerging hybrid strategies.
- Provide an opportunity for interaction between researchers, developers, and practitioners.

SCHEDULE OF EVENTS

MONDAY Oct 4th 5:00pm-8:00pm: Registration and Welcome Reception, Ayres Suites Hotel in Seal Beach, CA (Cash Bar)

SYMPOSIUM LOCATION: Boeing Conference Center (Bldg 28), Huntington Beach, CA			
TIME	TUESDAY	WEDNESDAY	THURSDAY
6:00am – 7:45am	Continental Breakfast	Continental Breakfast	Continental Breakfast
8:00am – 12:00pm	Morning Session	Morning Session	Morning Session
12:00pm – 1:00pm	Lunch	Lunch	Lunch
1:00pm – 5:30pm	Afternoon Session	Afternoon Session	Afternoon Session/ Panel Discussion
Evening		Tour & Banquet on the Queen Mary	

TRAVEL & LODGING

Air Travel

Air travel can be booked to Orange County (SNA, 13 miles away), Los Angeles (LAX, 30 miles away), and Ontario (ONT, 45 miles away).

Lodging

A block of rooms has been reserved at the Ayres Suites Hotel in Seal Beach. Cost is \$119.36 (including tax) for a single room. (www.ayreshotel.com/sealbeach.htm) Call 1-800-653-3230 for reservations and refer to “Overset Grid Symposium” by September 4th, 2004 to receive this rate. Government Per Diem rates are also available.

An alternate hotel is the Waterfront Hilton Resort Hotel, Huntington Beach, Ca (www.hilton.com) but NO DISCOUNT RATES ARE AVAILABLE.

Weather

The average October temperatures along the southern California coast are a high of 65°F and a low of 45°F. Normally, a light jacket is required at night.

PREVIOUS SYMPOSIUMS

NASA Ames Research Center	1992
Eglin Air Force Base	1994
Los Alamos National Laboratory	1996
Army Research Laboratory	1998
University of California, Davis	2000
Eglin Air Force Base	2002

STUDENT SUPPORT

Travel support for a limited number of full time students is available. A letter requesting financial aid is required and should be sent to Ralph Noack.

